

# Massachusetts Cultural Resource Information System

## Scanned Record Cover Page

<b>Inventory No:</b>	GRN.906
<b>Historic Name:</b>	Cobble Mountain Reservoir Bridge
<b>Common Name:</b>	
<b>Address:</b>	Cobble Mountain Rd Cobble Mountain Reservoir
<b>City/Town:</b>	Granville
<b>Village/Neighborhood:</b>	
<b>Local No:</b>	
<b>Year Constructed:</b>	1931
<b>Architect(s):</b>	Lochridge, Elbert E.
<b>Architectural Style(s):</b>	Arch Barrel Solid
<b>Use(s):</b>	Other Transportation
<b>Significance:</b>	Engineering; Transportation
<b>Area(s):</b>	GRN.H: Cobble Mountain Reservoir
<b>Designation(s):</b>	
<b>Building Materials(s):</b>	



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Commonwealth of Massachusetts  
Massachusetts Historical Commission  
220 Morrissey Boulevard, Boston, Massachusetts 02125  
[www.sec.state.ma.us/mhc](http://www.sec.state.ma.us/mhc)

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USGS W. Granville

GRN. 906

FORM F - STRUCTURE

906 - Bridge  
913 - Gatehouse  
914 - Reservoir

AREA H	FORM NO. 906
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Town Granville

Address Cobble Mountain Reservoir

Name Cobble Mountain Reservoir

Ownership:  Public  
 Private

Type of Structure (check one):

- bridge \_\_\_\_\_
- canal \_\_\_\_\_
- dam \_\_\_\_\_
- fort \_\_\_\_\_
- gate \_\_\_\_\_
- kiln \_\_\_\_\_
- lighthouse \_\_\_\_\_
- pound \_\_\_\_\_
- powder house \_\_\_\_\_
- street \_\_\_\_\_
- tower \_\_\_\_\_
- tunnel \_\_\_\_\_
- wall \_\_\_\_\_
- windmill \_\_\_\_\_

other Reservoir & related buildings

Location ings

DESCRIPTION

nearest

Date 1931

Source Plaque

Architect Engineer/Designer (if known):

Elbert E. Lochridge

Construction material Concrete

Alterations (with dates) \_\_\_\_\_

Condition Good

Moved \_\_\_\_\_ Date \_\_\_\_\_

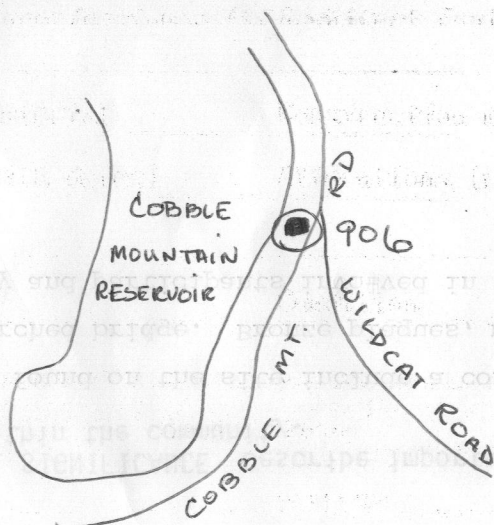
Acreage \_\_\_\_\_

Setting Rural

Recorded by Joanne Keim - PVPC

Organization Granville Historic Commission

Date August 1987



UTM REFERENCE \_\_\_\_\_

USGS QUADRANGLE West Granville

SCALE 1:25,000

PKY JOP

NATIONAL REGISTER CRITERIA STATEMENT (if applicable)

ARCHITECTURAL SIGNIFICANCE Describe important design features and evaluate in terms of other structures within the community.

Structures found on the site include a concrete gatehouse with a pyramidal roof and a concrete arched bridge. Bronze plaques, mounted on the gatehouse, inform readers of the history and participants involved in the reservoir's development.

HISTORICAL SIGNIFICANCE Explain historical importance of structure and how the structure relates to the development of the community.

The Cobble Mountain Reservoir provides water and power for the City of Springfield. Many 18th and 19th century mill sites and farms were razed when the land was acquired and reforestation begun for the watershed.

BIBLIOGRAPHY and/or REFERENCES

Wilson - History of Granville





Gate house  
GRN. 913

